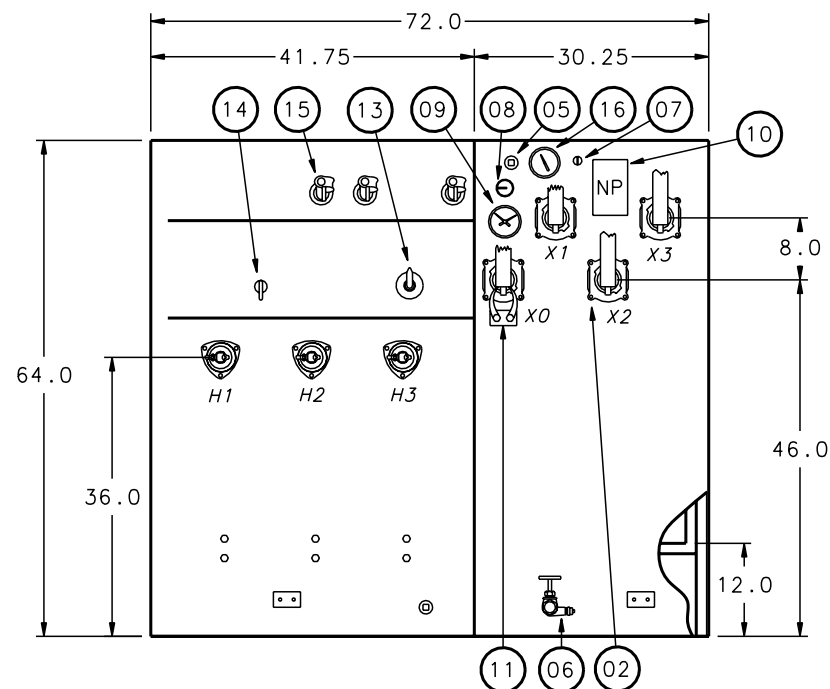
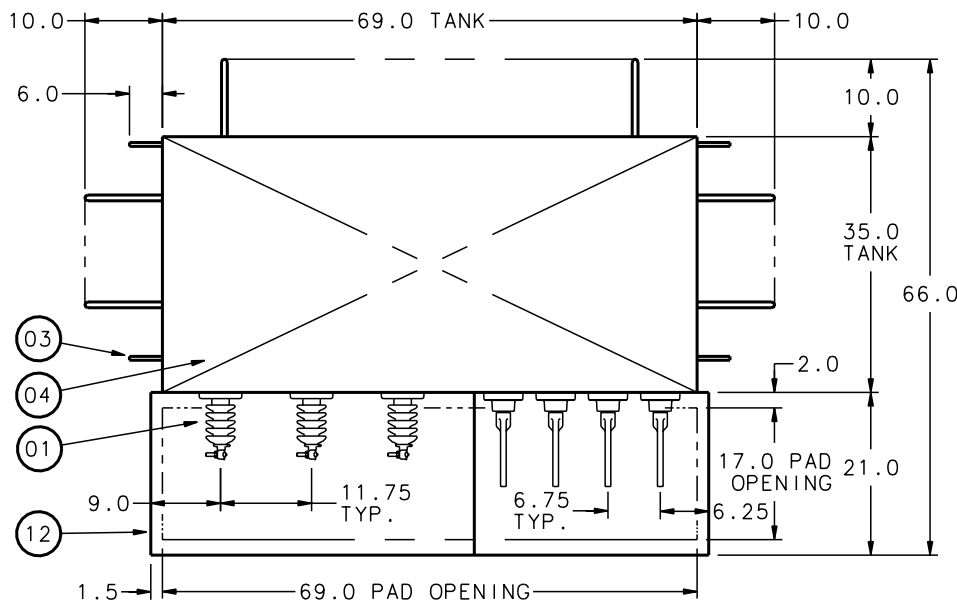


# STANDARD FEATURES

- 1 2-hole spade 15kv 250amp
- 2 LV Molded bushing w/std 10-hole spade w/bushing supports
- 3 Lifting lugs (4)
- 4 Bolted Cover
- 5 1.0 in upper fill plug
- 6 Drain valve w/sampler
- 7 Pressure relief valve
- 8 Liquid level gauge
- 9 Dial type thermometer
- 10 Laser-scribed anodized nameplate
- 11 Stainless Steel grounding pads (one each in HV and LV compartments)
- 12 High security cabinet Captive Bolt: Pentahead (Silicon Bronze)
- 13 Tap changer
- 14 Loadbreak switches
- None
- 15 Fuse
- No Fuse
- 16 Gauges
- 17 Inserts
- (No Inserts)
- \* Cabinet depth to be 21 inches



SST 3PH PADMOUNTED TRANSFORMER  
1000 KVA OIL FLUID FILLED  
LIVE FRONT - RADIAL FEED

THIS DRAWING IS  
CERTIFIED AND  
ARE "AS BUILT"  
DIMENSIONS

Customer: MHP Electric

Project: US Army

Proposal: P67-0401638

P.O. #:

Item: 01

Issued by: Maurice Walker

Date: 6/15/2007

Phase: 3

Frequency: 60 HZ

Cooling: OA

BIL: 95 KV

Temp Rise: 65

Primary: 12470Gy/7200

Taps: 2@2 1/2 % above 2 @ 2 1/2 % below normal

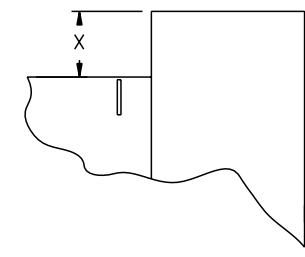
Secondary: 208Y/120

Impedance: ANSI Standard

Windings: Aluminum

Approximate weight: 10,000 lbs.

SIDE VIEW DETAIL  
X=2.0 FOR STANDARD CABINET  
X=9.0 WHEN BAYONET FUSES REQUIRED



CONFIDENTIAL - MUST NOT BE USED IN ANY  
WAY DETRIMENTAL TO COOPER POWER SYSTEMS

COOPER

TRANSFORMER PRODUCTS  
WAUKESHA, WI

08-08-03

RECORD DRAWING #

REV 02

SST-141